



Yamaha F50 2025 Four Stroke New

POA

Specifications

**Boat Details**

Price	POA	Boat Brand	Yamaha
Model	F50	Length	0.00
Year	2025	Category	Boat Engines and Outboards
Hull Style		Hull Type	
Power Type		Stock Number	
Condition	New	State	New South Wales
Suburb	BELMONT NORTH	Engine Make	Yamaha

Disclaimer

Our company offers the details of this vessel in good faith but cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. A buyer should instruct his agents and/or surveyors to investigate such details buyer desires validated. This vessel is offered subject to prior sale, price change or withdrawal without notice.

## Description

Yamaha's F50 four stroke with its sleek low-profile cowling design, matched with a silky-smooth four-cylinder engine configuration, inside of a compact and light-weight body, looks as good as it performs.

Within the F50 is a proven single overhead cam, 996cc, four-cylinder marine engine, that delivers an excellent power-to-weight ratio and exceptional refinement and fuel-efficiency. Out of the entire 4-cylinder 50 horsepower category, the F60 is the only Japanese Manufactured engine in its class; which translates to superior reliability, refinement and quality that Yamaha engines are renowned for.

Utilising Yamaha's exclusive Multi-Point Fuel Injection System (EFI) and Electronic Control Module (ECM), the F50 delivers impressive power and torque, smooth and comfortable operation, low noise levels and emissions, and the best fuel-economy in its class.

Available in:

- F50LB - Electric Start, Tilt System/Remote Control - Electric Start, Transom height - Long

### GENERAL FEATURES:

- Power Trim & Tilt
- Smooth reliable power
- Electronic Fuel injection for cleaner, quieter performance
- Outstanding fuel economy

### TECHNICAL SPECIFICATION

- Engine Type - 4-Stroke, SOHC In-line 4
- Bore x Stroke (mm)- 65 x 75
- Displacement (cc)- 996.0
- Recommended Maximum RPM- 5000-6000
- Fuel Management- EFI
- Ignition -TCI
- OEDA Emission Rating- 3
- Lubrication System- Wet-sump
- Alternator Output- 12V - 16A with rectifier regulator
- Gear Ratio- 1.85 : 1
- Starter System -Electric
- Operation Method -Mechanical Control (Optional Tiller Handle Available)
- Trim and Tilt Method- Power Trim & Tilt
- Digital Gauges -Optional
- Command Link Gauges -Optional
- Transom Height (mm [inch])L: 527 [20.7]

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• Dry Weight (kg)L: 113

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### Engine Details

Engine Make	Yamaha
Displacement	996
Horse Power	50
Fuel Type	Unleaded
Drive Type	8
Steering	Tiller/Remote Control
Propeller	Aluminium

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